

AUGMENTED AND VIRTUAL REALITY GUIDED INSTRUMENT  
POSITIONING USING ALONG-THE-LINE-OF-SIGHT ALIGNMENT

ABSTRACT OF THE DISCLOSURE

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There is provided a method for augmented reality  
guided instrument positioning. A viewpoint is  
established, from which a line of sight to a point on a  
10 target defines a path for an instrument to follow  
during a positioning of the instrument to the point on  
the target. The instrument is aligned along the line  
of sight to the point on the target.

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